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21. The process according to claim 15, characterized in that said conversion is performed at a temperature of between room temperature and 501 °C, especially at 410 °C.
22. The process according to claim 15, characterized in that said conversion is promoted by microwave irradiation.
23. The process according to claim 15, characterized in that said conversion is effected for a period of from 0.5 h to 24 h, especially 2 h.
24. The process according to claim 15, characterized in that sulfur is added in stoichiometric amounts.
25. The process according to claim 15, characterized in that sulfur is added in a solid state and the conversion is effected under a pressure of up to 10 bar.
26. The process according to claim 24, characterized in that said conversion proceeds in an atmosphere saturated with sulfur vapor.
27. The process according to claim 15, characterized in that sulfur is added in a gaseous state and the conversion is effected under reduced pressure.
28. The process according to claim 15, characterized in that the conversion is effected with a sulfur plasma.

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